Sanitized Copy Approved for Release 2011/05/23 : CIA-RDP82-00457R011800050009-1 CENTRAL INTELLIGENCE AGENCY CLASSIFICATION COMPUDERWIAL/COMPROL - U.S. OFFICIALS ONLY 50X1-HUM SECURITY INFORMATION INFORMATION REPORT REPORT CD NO. COUNTRY Bulgaria 1 May 1952 DATE DISTR. SUBJECT 1. University of Ploydiv Medical School NO. OF PAGES 2. University of Ploydiv Hospital 3. Military Hospitals in Plantiv DATE OF NO. OF ENCLS. INFO. (LISTED BELOW) 50X1-HUM PLACE SUPPLEMENT TO ACQUIRED REPORT NO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSI OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AMD 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS THIS IS UNEVALUATED INFORMATION 50X1-HUM RONIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED University of Plovdiv Medical School The Medical School of the University of Ploydiv was housed at 11 Tsar Ivan Asen. Street, in the badding which formerly housed the French College for Girls; most of the theoretical instruction was given in this building. The practical training was given in the University Mospital and in the Psychiatric Clinic. The Psychiatric Clinic, formerly known as the Cholakov Clinic, was located in a 2story building on Graf Ignatiev Street. 2. Each department of the Medical School was well supplied with modern machines and instruments. Some of the microscopes and aerometers were of Bulgarian manufacture, but most of the equal-posent in the physics and chemistry departments was made in Czechoslovakia. In general, the Medical School of the University of Plovdiv had better scientific instruments than the University of Sofia. At the University of Sofia, more than 20 students worked on one cadaver; at the Ploydiv Medical School, one cadaver was provided for each six students. The University of Sofia, on the other hand, had a better faculty. 3. The Medical School had approximately 1,500 students and about 200 students were admitted yearly. Of the 200 new admissions each year, approximately 60 percent, from the Labor Preparatory Schools (Rab-Fak), were admitted without taking entrance examinations. 4. The course of study as the Medical School lasted five years. The students then The course of study as the medical below and in Plovdiv, after which they were had one year of internship at the hospital in Plovdiv, after which they were 50X1-HUM required to serve three years in the villages. 5. The Trector of the Medical School was Eliser Vanev CLASSIFICATION (HIDENETAL/COMEROL - U.S. OFFICIALS ONLY NAVY # 50X1-HUN AIR

HILTELENHIAL/CONTROL - U.S. OFFICIALS ONLY

A CONTRACTOR OF THE SECOND SECOND

50X1-HUM

		-2-					
5.	The	following were instructors at the School:					
	a.	It am Andreev, 43. Inom Flovdiv, assistant director and professor of pediatrics; received his training abroad, probably in Germany; 50X1-F					
	Ç.	Fashko Rashev, 54, Srom Kalofer professor of pathology	;				
	d.	A centain Pethon, from Sofia, professor of pathological anatomy; this training abroad;					
	e ;	Forhigrad Turnicot from Sofia; taught courses on pharmacology and con- 50X1-HUN tagious diseases; studied for many years abroad, three years in the Rocke-feller Institute and approximately four years in Germany and France; is an open anti-Communist, but has retained his position because of his extensive education;					
	f,	A certain Chakalov from Plovdiv, professor of neurology and p	psychiat	ж у; 50Х1-НИМ			
	g.	Labri labrev (sic; Lambri Lambrev?), professor stetrics and gymecology; was a member of the Communist Party;	or of ob	50X1-HUM 50X1-HUN			
	h.,	Yari Tesher, instructor in surgery; recently replaced a certain Chervenakov, who was transferred to Sofia					
	i.	Evan Evanor, constructor in physics, is a member of the Commun	nist Par	50X1-HUM			
	2 °.	Twan Miter abroad;	raining				
	1,,	Whorth Mordanov instructor in osteology;		* 4*			
		Exam Mikhaylov, instructor in actinology; was a member of the	Communi	st			
		Ivan Ebalachev, an instructor in the ophthalmolochinic; was a member of the Communist Party;	gical	·			
	n,	A certain Bacheror a dermatologist and venereal disease speci	alist;	50X1-HUN			
		A certain (elabarer an pathophysicles;	instruc	tor			
	p .	instructor in otorinolaryngol	.ogy;				
	;	on Shope to Austractor in tuberculosis;					
		A certain is shatructor in medical jurisprudence; and					
i		Kirin (Rimis) instructor in philosophy and Communism co was fewmerly and is a Communist.	urses;	50X1-HUN			
		CONTROL - U.S. OFFICIALS ONLY		50X1-HUM			
		A Section As a section of the sectio		*			

		CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY	50X1-HUM			
		-3-				
7.	A certain Zavelov (sic), instructor of physiology, was discharged recently 50X1-H because of his anti-Communist convictions					
8,	A certain lambrev, a Catholic priest, was at one time an instructor in English at the School. In 1948, he, as well as other Catholic priests, received a prison sentence; he is in prison at present.					
9•	Zhenyu Rusev, is the head of the Official's Department (Otdel kadri) at the Medical School. The Official's Department has a personnel file giving all the facts collected concerning each student and teacher at the School.					
10.	A certain Igrachev was Rusev's assistant in the Official's Department.					
11.	A certain Angelov, the Secretary of the Agricultural School, was head of 50X1-HUN the Secretariat (Kantselaria) of the Medical School. The Secretariat was purely administrative in nature.					
12,	The curric	culum of the Medical School consisted of the following:				
	a. First Year:					
	(2) A (3) E (4) C (5) E (6) F	Communist Theory, one session each week; Instancy, four hours of theory and six hours of laborato week; Physics, four hours each week; Themistry, four hours each week; Biology, four hours each week; Broreign languages, two hours of Russian each week was common to the second week was optional.				
	b. Second Year:					
	(2) E (3) H (4) P (5) P	natomy, four hours each week; diochemistry, four hours each week; distology, four hours each week; hysiology, four hours each week; athology, six hours of theory and six hours of practice ourse, the students were taught to diagnose various dis ere introduced to patients and told the history of the	seases and			
	(6) M	esses; and illitary Training, including topography, map study, infe illery tactics, and theoretical instruction concerning	antry and ar-			
	c. Third	Year:				
	e چن) چ	athological Clinic, six hours of theory and six hours of ach works students were taught to diagnose patients' il urger wix hours of theory and six hours of practice of ents were taught to diagnose surgical ailments;	llnesses:			
	(3) P	athology of Anatomy sutonsing warm conducted on words				

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY

organs;

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY

_k.

50X1-HUM

- (4) Pathological Physiology, two hours each week;
- 5) Toponymical Anatomy;
- 6) Microbiology, four hours each week;
- (7) Pharmacology, four hours each week; and
- (8) Orthopedics and treatment of wounds and injuries, two hours each week.

d. Fourth Year:

- (1) Psychology;
- (2) Therapy;
- (3) Contagious Diseases;
- (4) Medical Jurisprudence;
- (5) Obstetrical Gynecology;
- (6) Tuberculosis; and
- (7) Hygiene.
- 13. The obstetrics school in Plovdiv was housed in a 3-story building on Otets Paisi
 Street. The director of the school was the instructor in obstetrics at the University of Plovdiv Medical School. The assistant director of the school was 50X1-HUM
 Doctor Michev. The school was established in 1948 and is attended by approximately 60 women each year. After two years of study, the women are sent to various
 hospitals and first aid stations in the country. The women students board at
 the school; they pay 2,000 leva per year. The obstetrics school is independent
 of the University of Plovdiv.
- 14. The University of Plovdiv had a school for nurses. The course of study lasted one year; approximately 100 women were admitted each year.

University of Plovdiv Hospital

- 15. The University of Plovdiv Hospital was located at the end of Gladstone Street, and consisted of approximately eight buildings. The hospital had the following wards:
 - a. First Ward: Pathological ward for men, housed in a 3-story building approximately 80 meters long and 10 meters wide; had approximately 150 beds and approximately 10 doctors and 16 or 17 nurses; the ward had a laboratory for analyzing urine and blood;
 - b. Second Ward: Pathological ward for women, housed in the second floor of a 2-story building which had the same dimensions as the building housing the pathological ward for men; the ward had approximately 70 beds and 10 nurses; the ward was attended by the same doctors as the First Ward;
 - c. Third Ward: Dermatological and venereal disease ward, on the first floor of the building housing the pathological ward for women; had 70 beds, six doctors, 10 nurses, and a laboratory;
 - ourth War ynecological and maternity ward, in one of the wings of a building a simately 80 x 80 meters in size; had approximately 200 beds, 15 doctors, 3 didwives and nurses, and two rooms for surgery;

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY

-5-

50X1-HUM

surgery rooms and an N-ray machine; "he pharmacy for the entire hospital was located on the first floor of the building;

- f. Sixth Ward: Tuberculosis ward, housed in a 3-story building 120 x 15 maters in size; had 250 beds, 10 doctors, and 10 nurses;
- Seventh lard: Actinological ward, housed in a 1-story building 40 x 6 meters in size; the ward had three actinologists and five or six assistant actinologists, an actinographic machine and an actinoscopic machine;
- h. Eighth Ward: Ophthalmological ward, housed on the second floor of a 3-story building 35 x 9 meters in size; the ward had 30 beds, four doctors, six nurses, and a surgery room;
- Minth Ward: Contagious diseases, housed on the first floor of the building which housed the pathological ward for men; had 70 beds, six doctors, 14 nurses, and a laboratory; and
- j. Tenth Ward: Otolaryngological ward, housed on the third floor of the buildding which housed the gynecological ward; the ward had 70 beds, six doctors, 14 nurses, and a laboratory.
- 16. The following buildings were also located on the hospital grounds:
 - Fathological Anatomy Building: Two microbiological laboratories, three or four microscope rooms, and offices for teaching and administrative personnel;
 - Physiological Pathology Building: A research room and three lecture rooms with microscopes;
 - c. Lecture Building: 120 meters long and 20 meters wide, had one floor which was divided into two rooms; and
 - d. Murses School Building: 3-story building 10 x 6 meters in size; the first floor was used for lectures and the two upper floors were used for bedrooms, etc. for the women being trained there.
- 17. The directors of the various wards of the hospital were also instructors at the University of Plovdiv Medical School.
- 18. The sanitarium of the hospital was located two kilometers outside of Plovdiv on the Plovdiv-Konispol road. It was housed in a T-shaped 3-story building which was 100 meters long. Each of the wings was about 50 meters long. At the sanitarium there were approximately 15 doctors, two of whom were surgeons. The sanitarium had two surgery rooms and two laboratories.

Military Hospitals in Ploydiv

19. Phore were two military hospitals in Plovdiv. One was located at the intermention of Otets Taisi and Patriarch Eftimi Streets. The building had three floors, and the grand floor was used as a store.

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY

	Samilized Copy Approved for Release 2011/05/23 : CIA-RDP82-00457R01180005000	J9- I
<u>.</u>		
		•
	!	
	CONFIDERWIAL/CONTROL - U.S. OFFICIALS ONLY	
	-6-	50X1-HUN
20.	The second military hospital was housed in the building formerly occup the Catholic Hospital on Khristo Botev Street. The building had three and an attic, 22 small wards, 220 beds, and two laboratories.	ied by stories
	1. Comment: Presumably Labri Labrev.	50X1-HUM
	·	

CGLUIDENTIAL/CONTROL - U.S. OFFICIALS ONLY